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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

MARZI et al

Atty. Ref.: 2818-224

Serial No. 10/512,094 ✓

TC/A.U.: 1614

Filed: October 21, 2004

Examiner: unknown

For: ESTERS IN POSITION 20 OF CAMPTOTHECINS

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July 19, 2005

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Supplemental to the Information Disclosure Statement filed October 21, 2004, attached herewith are copies of references listed on the PTO-1449 but not earlier submitted. The attached documents – all of the literature articles plus the PCT application – are highlighted in yellow on the attached PTO-1449 form.

The Examiner is requested to initial the attached form PTO-1449 and to return a copy of the initialed document to the undersigned.

Respectfully submitted,

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INFORMATION DISCLOSURE
CITATION

ATTY. DOCKET NO.

SERIAL NO.

2818-224

10/512,094

APPLICANT

MARZI et al

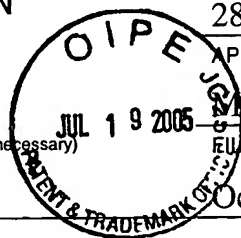
FILING DATE

October 21, 2004

TC/A.U.

1614

(Use several sheets if necessary)



U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	4 943 579	07/1990	VISHNUVAJALA			

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
WO 01/49691 a	07/2001	PCT			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	Matsumoto, H. et al; "Controlled Drug Release: New Water-Soluble Prodrugs of an HIV Protease Inhibitor"; BIOORG. MED. CHEM. LETT., vol. 11, 2001, pages 605-609, XP002252920
	Database Crossfire Beilstein 'Online!'; Beilstein Institut zur Förderung der Chemischen Wissenschaften, Frankfurt am Main, DE; XP002252923; Database Accession Nos. 9312592, 9312810 (BRN's) & BHATT, R. et al; "Synthesis and in Vivo Antitumor Activity of Poly(L-glutamic acid) Conjugates of 20(S)-Camptothecin"; J. MED. CHEM., vol. 46, 2003, pages 190-193, XP002252921
	Lerchen H-G et al; "Synthesis of 20-O-Linked 20(S)-Camptothecin Glycoconjugates: Impact of the Side Chain of the Ester-Linked Amino Acid on Epimerization during the Acylation Reaction and on Hydrolytic Stability of the Final Glycoconjugates"; Journal fuer Praktische Chemie, Wiley Vch, Weinheim, DE, vol. 342, no 8, 2000, pages 753-760, XP001000978
	Database Crossfire Beilstein 'Online!'; Beilstein Institut zur Förderung der Chemischen Wissenschaften, Frankfurt am Main, DE; XP002252922; Database Accession Nos. 7563919, 7967940 (BRN's) & GREENWALD, R.B.; "Camptothecin-20-PEG Ester Transport Forms"; BIOORG. MED. CHEM., vol 6, 1998, pages 551-562, XP000985272

*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.